		Rece	iving Rep	ort					
	Date:	<u> </u>	Dart P/O:						
· .	Supplier: MAG	NA							
Packing Slip: Invoice: Receipt: Discrepancie	Yes No (Cash Cr	V S	Release Note Attached: Yes No N/A Waybill Attached: Yes No N/A Shipment Complete: Yes No N/A QC6 Inspection N/A Work Order						
Part Number	Part Description		Quantity Received	Quantity Returned	Quantity Short	Comments			
			·.		-				
			• •						
					·				
	•	Initials	of receiver (if shipment (OK) Level 1	2 //			
Production/Ad Date Received/Cos Initial	09/05/11			*4.	Locatio	on			

H:\FORMS\Purchasing\approved purch\RECREPORT_Rev.D



Magna Stainless

5775 Kieran St, Saint-Laurent QC H4S 0A3 Phone: (514) 339-1211 Watts: 1-800-363-6646 Fax: (514) 339-1105

INVOICE

Pg 1 of 1 1010815

RECEIVED MAY 1 4 2009

SOLD TO:

DART AEROSPACE LTD
1270 ABERDEEN STREET
HAWKESBURY , ON
K6A 1K7

SHIP TO:

DART AEROSPACE LTD 1270 ABERDEEN STREET HAWKESBURY

K6A 1K7

MTR:Y

		,
INVOICE DATE:	05/08/09	=
ORDER DATE:	04/29/09	
SHIP DATE:	05/08/09	
ORDER NUMBER:	W011562	
PURCHASE ORDER	8684	

					es Person	Ship Via	F.O.B.					
C	ANADIAN DOLL	ARS	ERYC	K BL	AIS	NIR:R-557065-1	DD	F.U.B. EPAID		Terms		
Ln	Back Ordered	Orde	ered	Unit		NET 30 I	NET 30 DAYS					
				0	<u> </u>	Description		Shipped	Price Per	Value		
		2 PC			ALUMINUM SHE							
1	[2				PC		.032" x 48" x 144"		2 PC
	1				L026098	2 PC/46 LB			1			
					MAP					ł l		
			1	PC	6061-T6 5" OD	X 1/8" WALL X 144"		1 00		124		
					L026102	1 PC/27 LB		1 PC	195.00	195.00		
			ł						1			
1 1			1	DG	MLB							
					17-4 PH 1/4" X L026103		1 PC	265.00	265.00			
	1			ĺ	1020103	1 PC/45 LB			ĺ			
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05/11/09 15:01:10

Title to the goods sent out on this invoice remains with Magna Stainless Div of CSM ULC until such time as this invoice has been paid in full. Unless otherwise noted terms are 30 days. Interest accrues on all overdue accounts at the rate of 1.5% per month compounded monthly.

Merchandise:	910.00
Surcharges:	
No Tax Costs:	
GST	45.50
Total Due:	955.50

Q.S.T. # 1213236471 G.S.T. # 881565890 PT0004

Dart Aerospace Ltd

Receiving Slip

Date May 11, 2009 Page

Receipt Number RCP00010962

Dart Aerospace Ltd 1270 Aberdeen St Hawksbury, Ontario K6A 1K7 **Phone:** (613) 632-3336 **Fax:** (613) 632-4443

Purchase	F	ro	m	:
----------	---	----	---	---

Magna Stainless 5775 rue Kieran St Laurent, Quebec H4S 0A3 Canada

Ship To:

Main Finished Goods Location Dart Aerospace Ltd 1270 Aberdeen St Hawksbury, Ontario K6A 1K7

Reference	Description			
	Description	Contact	Vendor Number	PO Number
	<u> </u>			DO0000004

Vendor Item Number	Item Number	Description	Qty. Received	UOM	Unit Cost	Extended Cost	Arrival Date
	M174B0250X4000	17-4 SS Bar .250 X 4.00	12.0000	Ft	22.083300		May 11, 200
	1	MIN. ULTIMATE TE	NSILE STREI	 GTH = 15	0 KSI		
		MIN. YIELD TENSIL	E STRENGTH	t = 100 KS	it .		İ
		GRAIN MUST RUN A	LONG LENC	TH OF BA	\mathbf{R}		
		PER AMS 5604/5643					
		MATERIAL: 17-4 PH	SS BAR			1	
	MODATORO	B/N111699					
	M2024T3S032	2024-T3 .032 sheet	64.0000	sf	7.031250	450.00	May 11, 2009
}		PER AMS-QQ-A-250/	4 OR AMS 40	27			,,, 2003
		MATERIAL: 2024-T3	ALUMINIUM	SHEET			
	j	B/N111699		SILLET		,	
		6061-T6 Tube 5.00 X.12	12.0000	f	12.083330	145.00	May 11, 2009
		QQ-A-200/8 OR QQ-A	-225/8	j		~	-5,
	į	WW-T-700/6 OR AM\$	4080 OR AM	S 4082 OR			
	l.	MATERIAL: 6061-T6(OR 6061-T62	TURING	FR		
	i	B/N111699		- 5211,0			}
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Iments:	<u>l</u>					1	1

Comments:



Magna Stainless

5775 Kieran St, Saint-Laurent, Quebec H4S 0A3
Phone: (514) 339-1211 Watts: 1-800-363-6646 Fax: (514) 339-1105

PACKING LIST

I010815 Page: 1 of 1

SOLD TO: DART AEROSPACE LTD 1270 ABERDEEN STREET

SHIP TO: DART AEROSPACE LTD 1270 ABERDEEN STREET

SPECIAL INSTRUCTIONS

HAWKESBURY

K6A 1K7

Contact: CHANTAL

, ON

HAWKESBURY

K6A 1K7

Ship Terms: PREPAID

MTR:Y

MAGNA

Canaptan	Sales P	Person Customer Phone	e Customer Fax	Customer Fax Customer PO			
CANADIAN DOLLARS Sales Order	ERYCK BLAIS		0 (613) 632-10		one: PO		
	erms	Ship Via	Date Ordered		Date Shipped		
W011562 NET 30 DAYS		NIR:R-557065-1	04/29/09	05/05/09	05/08/09		

, ON

Ordered	Back Ordered	Linit				1 00/00/05
	Sask Oldered	OTIN	Description	Bundle #	Heat #	Shipped
2		PC	ALUMINUM SHEET ASH 2024 T3 .032" x 48" x 144" 46 LB / 2 PC	L026098	460836A0	2
1		PC	MAP 6061-T6 5" OD X 1/8" WALL X 144" 27 LB / 1 PC	L026102	6431	1 1
1		PC	MLB 17-4 PH 1/4" X 4" X 156"	L026103		1
			Cosp 7			1
3kids: 1 Pi	eces: 2			Total	Weight:	118 LB
Received by:			Date:Signature:			



Purchase Order

Date Apr 28, 2009 Page

Purchase Order Number PO00008684

Dart Aerospace Ltd 1270 Aberdeen St Hawksbury, Ontario K6A 1K7 Phone: (613)632-9577 (613)632-1053 Fax:

Vendor Address:

Magna Stainless 5775 rue Kieran

St Laurent, Quebec H4S 0A3

Canada

Phone

Fax

(514) **339-1211** (514) **339-1105**

Main Finished Goods Location

Dart Aerospace Ltd 1270 Aberdeen St Hawksbury, Ontario K6A 1K7

			2.			
Reference	Contact	Vendor Number	PO Date	Terms	Ship Via	Europeter A - 1 - 1
•		1			July Via	Expected Arrival
		VC-MAG002	Apr 28, 2009	N30	vours	May 04, 2009

	Qty. Ordered	Item Number	Description	Expected Arrival	Drop- Ship	Unit Cost	NOM	Extended Price
	1 2.0000	M174B0250X4000	17-4 SS Bar .250 X 4.00 ments: MATERIAL: 17-4 PI	04/05/2009	No	22.083300	Ft	265.00
	180		PER AMS 5604/564	1				
	401		GRAIN MUST RUN	1 1	TH OF	BAR	ļ	
	<i>'</i>	UC Rocket	MIN. YIELD TENSIL	1			ļ	
	,V	10 78 / Gys/	MIN. ULTIMATE TE	NSILE STREI	IGTH =	150 KSI	ļ	
. (40.0000	M174R0750 Con	17-4 round bar .750 ments: SAME AS _I ABOVE	04/05/2009	No	7.300000	f	292.00
1/9	64.0000		2024-T3 .032 sheet ments: MATERIA∯ 2024-T:	04/05/2009 ALUMINUM	No SHEET	7.031250	sf	450.00
	./		PER AMS-QQ-A-25	/4 OR AMS 4	037			
	V 12.0000		AISI 303 Bar .500 x .500 ments: MATERIAL: AISI 30	04/05/2009 STAINLESS		4.583300 BAR	f	55.00
			NOTE: 304/316 NO	ACCEPTABL	E.			1
	12.000g		303 Round Bar 1.00 ments: MATERIAL: AISI 30	04/05/2009 ROUND BAR		8.291660	f	99.50
		195	MOTE: AISI 304/316	NOT ACCEPT	TABLE	[1
	√ 256.0000	_ 1	304/316 .040 Sheet ments: MATERIAL: AISI 30	04/05/2009 //316 SS SHEE		3.906250	sf	1.000.00
			PER AMS 5513 OR	5524				
	40.0000	M6061T6B1000X020	6061-T6 Bar 1.00 x 2.00 (ments: MATERÍAL: 6061-T6	04/05/2009 OR 6061-T65	No 1/T65	9.200000 0/T6511/T62	f	368.00
	\mathcal{N}	/ , ,	BAR PER AMS-QQ	3 3 40		3		
	19	9/4/28	OR PER AMS-QQ-A-					
L	·-							
							 	

MATERIAL CERTIFICATION REQ'D UPON DELIVERY

Continued on next page...

SHIP TO:						7	Trentwood Works - Spokane, WA 99215 Phone: (800) 367-2586						
SOLD TO:							- C	CERTIFIED TEST REPORT					
					Serial Number 4151601								
CUSTOMER PO NUMBE	R:	wo	RK PACK	AGE:	c	USTOMER PA	RT NUMBER:	:	SHII	RUN/LOAD ID:	GOV	CONTRACT NUMBER:	
P81009DK001		<u> </u>			L				101	447/9			
KAISER ORDER NO:	LINE IT	EM:	SHIPD	ATE:		ALLOY:	CLAD:	TEMP	ER:	PRODUCT	DESC	RIPTION:	
1075951 6 7-JAN-2009				2024	BARE	BARE T3		MILL FINISH		SHEET			
WEIGHT SHIPPED: QUANTITY: B/L NU					NU	MBER:	GAUGE:				LENGTH:		
2000 1.0							0.0320 11	0.0320 IN		48.000 IN		144.000 IN	

Certified Specifications

AMS 4037/RevN CMMP 019/RevD

AMS-QQ-A-250/4/RevA CMMP 025/RevR

ASTM B 209/Rev07

0.05

0.05

Test Code: 1504

Test Results

Lot: 460836A0 Cast 449

Drop 39

Ingot 1

(ASTM E8/B557) Tensile: Temper Dir / # Tests Ultimate KSI (MPA) Yield KSI (MPA) Elongation % Т3 LT / 2 (Min:Max) 63.9:65.3 43.8:44.8 16.9:18.1 (441:450)(302:309)(ASTM E1251) Chemistry: SI FE CU MN MG CR ΖN TI ZR OTHER Actual 0.09 0.26 4.4 0.57 1.4 0.01 0.20 0.02 0.01 0.01 TOT 0.03 **ALLOY LIMITS** Chemistry: SI FE CU MN MG CR ΖN TI ZR OTHER MAX 2024 MIN 0.00 0.00 3.8 0.30 1.2 0.00 0.00 0.00 0.00 0.00 **EACH** 0.05 MAX 0.50 0.50 0.9 1.8 0.10 0.25 0.15

Aluminum Remainder **TEST NOTES**

2024-T351 plate 3.001-4.000" thick, if ultrasonically inspected, meets requirements of CMMP025 per SDR CMMP025-KalserT-2.

Page 1 of 2

TOT

0.15



Trentwood Works - Spokane, WA 99215 Phone: (800) 367-2586

CERTIFIED TEST REPORT

Serial Number 4151601

CERTIFICATION

KAISER ALUMINUM FABRICATED PRODUCTS, LLC (KAISER) HEREBY CERTIFIES THAT METAL SHIPPED UNDER THIS ORDER WAS MELTED IN THE UNITED STATES OF AMERICA DR A DUALIFYING COUNTRY PER DFARS 225.872-1(n), WAS MANUFACTURED IN THE UNITED STATES OF AMERICA, AND MEETS THE REQUIREMENTS OF DFARS 252.226 FOR DOMESTIC CONTENT. THIS MATERIAL HAS BEEN INSPECTED, TESTED, AND FOUND IN COMFORMANCE WITH THE REQUIREMENTS OF THE APPLICABLE SPECIFICATIONS AS INDICATED HERBIN ALL METAL WHICH IS SOLUTION HEAT TREATED COMPLIES WITH AMS 2772. ANY WARRANTY IS LIMITED TO THAT SHOWN ON KAISER'S STANDARD GENERAL TERMS AND CONDITIONS OF SALE. TEST REPORTS SHALL NOT BE REPRODUCED EXCEPT IN FULL, WITHOUT THE WRITTEN APPROVAL OF KAISER ALUMINUM FABRICATED PRODUCTS, LLC LABORATORY. THE RECORDING OF FALSE, FICTITIOUS, OR FRAUDULENT STATEMENTS BILL POYNOR, LABORATORIES ON THE CERTIFICATE MAY BE PUNISHED AS A FELONY UNDER SEDERAL LAW. ISO-9001:2000 CERTIFIED.

Page 2 of 2

BÖLLING	Abna	hmepf	ülzeugni	'EN' 182		^N 806856244										
Bällinghaus Portu DIN EN I TOV CERT N	gal Aços SO 9001	s Especiais, SA		Unsere innere Verweisung (Our Int. Ref/ N/ ref int 5600009358 000150								Datum / Date / Data 26.08.2008				
AISI 630/17-4	IPH, tol	. acc. to ASTM	1 A484/A	484M	Noi -06b, spi	men / S cification	tandards / s acc. to: AN	Normae IS 5643R	B , astm	564/A5K	64M-04, A	SME SA564	f, astm	F899-07		
	Kync	de / Custom	er / Clie	ente				Ende	gültiger l	Cunde /	Final Cus	tomer / Clis	inte Fina	1		
lestell Nr./Order Ni	r./ Enc.N	tr. P8	0417A	M006	5		Bestell N	Ir J Order I	Nr./ Enc.N	łr.	P8041	7AM.06	- - · · ·			
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AISI T630 F	LAT 4	4 x 1/4"						82	29 lb				01			
Werkstoff-Nr. Material-no. Qualidade		1.4542		·			bezeichnung 630 Description			rd grad	e / Norma	do materir	76) of		
Stainless steel US DFAR 252													20°			
Schmeizen Nr. Lat nr. / Fusio nr.	Ī		Che	misch	ne Analy	se in %	Chemical c	omposit	ion in %	/ Anal	ise quimi	a 4425108 /	CACHIA	R CHRTIMOAT		
429130	C:	0.026	51 :	0.4	450 M	n: 0.6	30 p.	0.019	s:	0.001	Cr:	15.130	MT:	4.480		
EAF	No:	0.080	Co:	0.0)30 C	u: 3.0	70 N:	0.020	Ti:	D.001	Nb:	0.228	Ta:	0.000		
			E399 lagarbelt		Strec	kgrenze	Dehngre	M A376				nachnikuno				
Proben Nr. Test no.		traper	Impact Test			i point lo limite	1% point Tensie strongth Limite de extensão Tensão de rotum				iongation ongemento		uction of area set. Estrição			
Amostra no.	l	(Cha	(Charpy V) Rp 0.				Rp 1.0% RyR			YRail	A (A50-50mm)		Z (AS0-S0mm)			
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ASTM A4	84		pische U	ntersuc		<u></u>		rksachvers				(61	hrs)			
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specção dimensional	OR MA				Intersuciva Analysis	79		E Q 2	24		Ensalo de envelhecimento 418					
		/envectslungsprükung 🔀 Test of identify Teste de identificeção Ok Material			Macrostructure Analysis free from segregation			José Santos					HB H900 (900°F, 1Hour) Cool in air			
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1 11 F

FR 03.02.05/1



National Northeast Corporation
A Division of Wakefield Thermal Solutions
33 Bridge Street Pelham, NH 03076

Phone: 603-635-2800 Fax: 603-635-1900 E-mail: Extrude@Wakefield.com Web Site: WWW.Wakefield.com

FULL MILL CERTIFICATE CERTIFIED INSPECTION REPORT AND TEST RESULTS FOR EXTRUDED PRODUCTS

BILL TO	MANIFEST HUMBER	DIE NUMBER	DATE OF SHIPMENT
SHP TO	213197 CUSTOMER PO	14613	4/23/2009
	P90324CG008 CUSTOMER PART NUMBER	6061 T651	25 RND TUBE

OUR DROER MUMBER TIEM 14 LOT 1A1
CERTIFICATION
ASTM B221-06
SPECIFICATION
AMS-QQA-200/8

My , us . us

We certify that the material covered by the report has been found to meet the applicable requirements described herein, including any specifications forming a part of the description, that the samples representative of the material meet the composition limits and the mechanical properties as shown. Material is compliant to RoHs Compliance initiative EU RoHs Directive, 2002/95/EC, is Mercury Free and the Extruded Aluminum Product is Manufactured in the USA. The Ingot applied to orders, is from Approved Suppliers.

National Northeast Corporation Representative

Mechan	ical P	ropert	ies												National	Northe	st Corp	oratio	n Repres	entativ
So No	<u>ltem</u>	Lot				Test No	<u>.</u>]	est Date	-	Iltimate T Strength		<u>Yiel</u>	d Strengt (KSI)	<u>th 1</u>	Percent Ele	ngation	Hard	ness		
207924	14	1A1				2936	(04/20/09		44.4			41.2		90.0%	1	18)	· · · · · · · · · · · · · · · · · · ·	
Chemic	al Cor	mposit	ion		of the second second second second second second second second second second second second second second second		aniconi, in angel	<u>Ch</u> E	MICAL	ANALYS	S: %B	WEIGH	T :	7						
So No	ltem	<u>Lot</u> (ast Numb	er	Alloy															
207924 Cast Number 6431	14 <u>Si</u> 0.59	1A1 <u>Fe</u> 0.24	~ 64 3 <u>Cu</u> 0.19	Mn 0.06	6061 <u>Mg</u> 0.88	<u>Cr</u> 0.07	<u>Ni</u> 0.00	<u>Zn</u> 0.01	<u>Ti</u> 0.02	<u>Ga</u> 0.00	0 <u>.0</u> 0	<u>B</u> 0.00	<u>Zr</u>	<u>Bi</u>	<u>Рь</u> 0.00	Sn	1 <u>2</u> 00.0	<u>Co</u>	<u>Al</u> Remainder	<u>Othe</u>

Inc 05-07-09



Purchase Order

Date Page Apr 28, 2009

Purchase Order Number PO00008684

Jart Aerospace Ltd 1270 Aberdeen St Hawksbury, Ontario K6A 1K7 Phone: (613)632-9577 (613)632-1053 Fax:

Vande -	Address.
vendor	Address:

Magna Stainless

5775 rue Kieran St Laurent, Quebec H4S 0A3

Reference

Canada

Phone Fax

(514) **339-1211** (514) **339-1105**

Ship To: Main Finished Goods Location Dart Aerospace Ltd 1270 Aberdeen St Hawksbury, Ontario K6A 1K7

PO Date Apr 28, 2009 Ship Via **Expected Arrival** Contact Vendor Number Terms May 04, 2009 N30

yours

Qty. Ordered	item Number	Description	Expected Arrival	Drop- Ship	Unit Cost	UOM	Extended Price
64.0000	M6061T6S125 () Con	6061-T6 .125 Sheet ments: MATERIAL: 6061-T6 PER AMS-QQ-A-25		2 ALUM	1	sf	410.00
12.0000	M6061T6T5000W125 Con	6061-T6 Tube 5.00 X.125	04/05/2009 OR 6061-T6	No 2 TUBII	12.083330 IG PER	f	145.00
fc4/0/2		WW-T-700/6 OR AM			2 OK		·
		MATE REC	RIAL CERTI D UPON D	FICAT ELIVEI	ION RY		
		**************************************	n en fle Suite Suite e Suite	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1			
Comments:		Tax Summary: GST ONTPST		54.23 0.00	Less: included tax Subtotal		0.00 3,084.50
	• .	Entered By: Co	CLAVOII	E	Total tax Total purchase CAD Dollars	order in	154.23 3,238.73

VC-MAG002